

**List of Claims:**

1. (Currently Amended) A storage tank operable with a blocking apparatus, said blocking apparatus blocking a work-piece during lens manufacturing, said storage tank comprising:

a reservoir for holding a fixing material; and

a retractable dispensing nozzle for dispensing said fixing material on said work piece;

wherein said retractable dispensing nozzle is maintained inside a fixture when said retractable dispensing nozzle is not in use.

2. (Original) The storage tank of claim 1, wherein said work-piece is an unprocessed lens.

3. (Canceled).

4. (Currently Amended) The storage tank of claim ~~[[3]]~~1, wherein said retractable dispensing nozzle is adapted to come out of said fixture for dispensing said fixing material.

5. (Currently Amended) The storage tank of claim ~~[[3]]~~, wherein said retractable dispensing nozzle is adapted to retract into said fixture after dispensing said fixing material.

6. (Original) The storage tank of claim 1, wherein said retractable dispensing nozzle includes one or more orifices.

7. (Currently Amended) The storage tank of claim ~~[[3]]~~1, wherein said retractable dispensing nozzle includes a sealing mechanism that seals said fixture after said retractable dispensing nozzle is retracted into said fixture

8. (Original) The storage tank of claim 1, wherein said fixing material is a wax material.

9. (Canceled).

10. (Canceled).

11. (Currently Amended) An apparatus for blocking a work-piece during lens manufacturing, said apparatus comprising:

a work-piece holder adapted to hold said work-piece;

an arbor adapted to removably fix on said work-piece; and

a storage tank coupled to said arbor, said storage tank including a fixing material,

wherein said arbor includes a plurality of retractable dispensing nozzles for dispensing said fixing material on said work piece.

~~The apparatus of claim 10, wherein said fixture is an arbor.~~

12. (Currently Amended) The apparatus of claim ~~[[10]]~~13, wherein said work-piece is an unprocessed lens.

13. (Currently Amended) An apparatus for blocking a work-piece during lens manufacturing, said apparatus comprising:

a work-piece holder adapted to hold said work-piece;  
a fixture adapted to removably fix on said work-piece; and  
a storage tank coupled to said fixture, said storage tank including a fixing material,

wherein said fixture includes a plurality of retractable dispensing nozzles for dispensing said fixing material on said work piece; and

~~The apparatus of claim 10,~~ wherein each retractable dispensing nozzle is maintained inside said fixture when said each retractable dispensing nozzle is not in use.

14. (Currently Amended) The apparatus of claim ~~[[10]]~~13, wherein each retractable dispensing nozzle is adapted to come out of said fixture for dispensing said fixing material.

15. (Currently Amended) An apparatus for blocking a work-piece during lens manufacturing, said apparatus comprising:

a work-piece holder adapted to hold said work-piece;

a fixture adapted to removably fix on said work-piece; and  
a storage tank coupled to said fixture, said storage tank including a fixing  
material,  
wherein said fixture includes a plurality of retractable dispensing nozzles  
for dispensing said fixing material on said work piece; and  
~~The apparatus of claim 10,~~ wherein each retractable dispensing nozzle is  
adapted to retract into said fixture after dispensing said fixing material.

16. (Currently Amended) The apparatus of claim ~~[[10]]~~13, wherein each  
retractable dispensing nozzle includes one or more orifices.

17. (Currently Amended) An apparatus for blocking a work-piece during lens  
manufacturing, said apparatus comprising:  
a work-piece holder adapted to hold said work-piece;  
a fixture adapted to removably fix on said work-piece; and  
a storage tank coupled to said fixture, said storage tank including a fixing  
material,  
wherein said fixture includes a plurality of retractable dispensing nozzles  
for dispensing said fixing material on said work piece; and  
~~The apparatus of claim 10,~~ wherein each retractable dispensing nozzle includes  
a sealing mechanism that seals said fixture after said each retractable dispensing  
nozzle is retracted into said fixture.

18. (Currently Amended) The apparatus of claim ~~[[10]]~~13, wherein said fixing material is a wax material.

19. (Currently Amended) The apparatus of claim ~~[[10]]~~13, wherein said work-piece holder is a seat.

20. (Currently Amended) The apparatus of claim ~~[[10]]~~13, wherein said work-piece holder includes a floating mechanism for floating on a stage.

21. (Currently Amended) The apparatus of claim ~~[[10]]~~13, wherein said work-piece holder includes a plurality of air-spaces that enable regulating air-pressure inside said work-piece holder.

22. (Original) The apparatus of claim 21, wherein said air-pressure determines a floating position of said work-piece holder.